## locket Number (Optional) Application Number MST-2390.1 10/575,300 INFORMATION DISCLOSURE CITATION Applicant(s) Matthias Ebert et al. (Use several sheets if necessary) Group Art Unit Filing Date 1642 April 12, 2006 PENAMINER OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Ashida et al., "Effects of von Hippel-Lindau gene mutation and methylation status on expression of transmembrane carbonic anhydrases in renal cell carcinoma," J. Cancer Res. Clin. Oncol., 128: 561-568 (2002) Driessen et al., "Expression of Carbonic Anhydrase IX (CA IX), a Hypoxia-Related Protein, Rather Than Vascular-Endothelial Growth Factor (VEGF), a Pro-Angiogenic Factor, Correlates With an Extremely Poor Prognosis in Esophageal and Gasric Adenocarcinomas," <u>Annals of Surgery, 243(3)</u>: 334-340 (March 2006) lvanov et al., "Expression of Hypoxia-Inducible Cell-Surface Tránsmembrane Carbonic Anhydrases in Human Cancer," American Journal of Pathology, 158(3): 905-919 (March 2001) Robertson et al., "Role of Carbonic Anhydrase IX in Human Tumor Cell Growth, Survival, and Invasion," <u>Cancer Research, 64</u>: 6160-6165 (September 1, 2004) Saarnio et al., "Transmembrane carbonic anhydrase, MN/CA IX, is a potential biomarker for biliary tumours," <u>Journal of Hepatology</u>, 35: 643-649 (2001) Syastova et al., "Hypoxia activates the capacity of tumor-associated carbonic anhydrase IX to acidify extracellular pH," FEBS Letters, 577: 439-445 (2004) DATE CONSIDERED **EXAMINER** EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance

and not considered. Include copy of this form with next communication to applicant.